

BY, KG, KZ, MD, RU, TJ, TM
PRIORITY APPLN. INFO.: 

AB An improved T-cell vaccine and methods of making the vaccine are described. The vaccine may be made by stimulating T-cells with all epitopes of an antigenic polypeptide that may be capable of stimulating autoreactive T cells.

ST autoreactive T cell vaccine epitope
peptide multiple sclerosis myelin

IT Glycoproteins

RL: BSU (Biological study, unclassified); BIOL (Biological study)
(MOG (myelin oligodendrocyte glycoprotein); induction of
autoreactive T-cell vaccine for therapy by use of myelin epitopes that
stimulate autoreactive T cells)

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(FILE 'HOME' ENTERED AT 19:43:13 ON 26 JUN 2008)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 19:43:30 ON
26 JUN 2008

E ZANG JINGWU
E ZAN JINGWU?/AU
E ZANG JINGWU?/AU
L1 12 S E1 OR E2
L2 9 DUP REM L1 (3 DUPLICATES REMOVED)
L3 1 S L2 AND (T CELL VACCIN?)
L4 0 S L3 AND MBP-1
L5 1 S L3 AND MYELIN
L6 0 S L5 AND ENPVVHFFKNIVTPRTP
L7 0 S L5 AND PLP AND MOG
L8 1 S ENPVVHFFKNIVTPRTP
L9 2 S L2 AND PEPTIDE?
L10 0 S SKIFKLGGDRSRGSPMARR
L11 0 S LFCGGGHEALTGTKEKLIETY
L12 0 S WTTQSIAPSKTSASIGSL
L13 0 S GQFRVIGRHPITRALVG
L14 0 S EVELPCRISPGKNATGMEVGW
L15 1536 S T CELL VACCIN?
L16 222 S L15 (P) (MS OR SCLEROSIS)
L17 41 S L16(P) PEPTIDE
L18 8 S L17 AND (MBP)
L19 3 DUP REM L18 (5 DUPLICATES REMOVED)
L20 0 S L17 AND PLP
L21 1 S L17 AND MOG

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ENTRY SESSION
FULL ESTIMATED COST 125.32 125.53
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL
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